

## ABSTRACT

An object of the present invention is to provide the column spacer capable of forming a liquid crystal display element which does not produce the color irregularity due to gravity defect and the cold bubbling and exhibits the high durability when the column spacer is used as a spacer for maintaining a gap between two glass substrates at a constant distance in a liquid crystal display element, the liquid crystal display element using the column spacers and the curable resin composition for column spacers from which the column spacer can be produced.

The present invention is directed a column spacer for maintaining a gap between two glass substrates at a constant distance in a liquid crystal display element, which comprises an elastic modulus of 0.2 to 1.0 GPa in compressing by 15% at 25°C.